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cont.

a first transparent substrate;
a second transparent substrate disposed opposite to the first transparent substrate;
a liquid crystal layer sandwiched between the first and the second transparent substrates;
a first transparent electrode layer formed on an inner surface of the first transparent substrate;
a first alignment layer formed on the first transparent electrode layer;
a reflecting polarizing film including a laminated combination of a transparent scattering layer composed of a polyester resin and a black layer of an acrylic resin as a light absorbing layer, the reflecting polarizing film disposed below an outer surface of the first transparent substrate and having a surface of the black coating arranged on an outer side of the laminated combination;
a second transparent electrode layer formed on an inner surface of the second transparent substrate;
a second alignment layer formed on the second transparent electrode layer;
a phase plate placed on an outer surface of the second transparent substrate; and
a polarizing plate placed on the second transparent substrate.

Remarks

Applicant has enclosed a substitute declaration and power of attorney. Applicant has corrected the title from the original "Refraction Liquid Crystal Display Capable of Displaying Pictures in Improved Color Purity," to "Reflection Liquid Crystal Display Capable of Displaying Pictures in Improved Color Purity."

Objection to Specification and Rejection of Claims

In the Office Action, the Examiner objected to the specification as failing to provide proper antecedent basis for the claimed subject matter and rejected Claims 1 and 2 under 35 U.S.C. §112, first paragraph, as containing subject matter which was